ABSTRACT OF THE DISCLOSURE

A bumper guard for an obstruction such as furniture legs, which is removable, flexible and of resilient construction having a rectangular or quadrilateral pad, with inner and outer layers of fabric and a resilient core in between affixed together and having fastenings on the inner sides of the pad at each end of the pad by which the two ends may be fastened together around an obstruction. A sleeve may be attached to the exterior of the pad to provide a decorative appearance.